

Product datasheet for **TP727110**

ZNF75A Human Recombinant Protein

Product data:

Product Type:	Recombinant Proteins
Description:	Recombinant Human Zinc Finger Protein 75A/ZNF75A (N-6His)
Species:	Human
Expression cDNA Clone or AA Sequence:	Ser58-Lys162
Tag:	N-His
Buffer:	Lyophilized from a 0.2 um filtered solution of PBS, pH 7.4.
Note:	Recombinant Human Zinc Finger Protein 75A is produced by our E.coli expression system and the target gene encoding Ser58-Lys162 is expressed with a 6His tag at the N-terminus.
Storage:	Lyophilized protein should be stored at < -20°C, though stable at room temperature for 3 weeks. Reconstituted protein solution can be stored at 4-7°C for 2-7 days. Aliquots of reconstituted samples are stable at < -20°C for 3 months.
Stability:	12 months from date of despatch
Locus ID:	7627
UniProt ID:	Q96N20
Synonyms:	Zinc Finger Protein 75A; ZNF75A
Summary:	Zinc Finger Protein 75A (ZNF75A) is a member of krueppel C2H2-type zinc-finger protein family. The human ZNF75 gene is located on Xq26, which has only limited homology (less than 65%) to other ZF genes in the databases. One of these, ZNF75B is a pseudogene mapped to chromosome 12q13. The other two, ZNF75A and ZNF75C, maintain an ORF in the sequenced region, and at least the latter is expressed in the U937 cell line. ZNF75A contains five C2H2-type zinc fingers and one KRAB domain. ZNF75A is a nucleus protein, may involves in transcriptional regulation.
Protein Families:	Transcription Factors



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